## SEQUENCE LISTING

| <110>   | Hagio, Takashi<br>Tabei, Yutaka           |    |
|---|---|----|
| <120> Electroporation Method Including the Use of Depressurization/Pressurization |   |    |
| <130>   | 59150-8030                                |    |
|   | US 10/521,622<br>2003-07-14               |    |
|   | JP P2002-207611<br>2002-07-16             |    |
| <160>   | 5   |    |
| <170>   | PatentIn version 3.1                      |    |
| <210><br><211><br><212><br><213>  | 19  |    |
| <220><br><223>  | Description of Artificial Sequence:primer |    |
| <400><br>ctgcgt   | 1<br>gcaa tccatcttg                       | 19 |
| <210><br><211><br><212><br><213>  | 23  |    |
| <223>   | Description of Artificial Sequence:primer |    |
| <400>   | 2   |    |
| actcgtcaag aaggcgatag aag 23  |   |    |
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| <220><br><223>  | Description of Artificial Sequence:primer |    |
| <400>   | 3   | 35 |
|   |   |    |
| <210><br><211><br><212>   | 4<br>35<br>DNA                            |    |

<213> Artificial Sequence <220> <223> Description of Artificial Sequence:primer <400> 35 cagaagaact cgtcaagaag gcgatagaag gcgat <210> <211> 882 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence:probe <400> 5 tctagaggat cgtttcgcat gattgaacaa gatggattgc acgcaggttc tccqqccqct 60 tgggtggaga ggctattcgg ctatgactgg gcacaacaga caatcggctg ctctqatqcc 120 gccgtgttcc ggctgtcagc gcaggggcgc ccggttcttt ttgtcaagac cgacctgtcc 180 ggtgccctga atgaactgca ggacgaggca gcccggctat cgtgqctggc cacgacgggc 240 gttccttgcg cagctgtgct cgacgttgtc actgaaqcgg gaaqqgactg qctqctattg 300 ggcgaagtgc cggggcagga tctcctgtca tctcaccttg ctcctgccga gaaagtatcc 360 atcatggctg atgcaatgcg gcggctgcat acgcttgatc cggctacctg cccattcgac 420 caccaagcga aacatcgcat cgagcgagca cgtactcgga tggaagccgg tcttgtcgat 480 caggatgatc tggacgaaga gcatcagggg ctcgcgccag ccgaactgtt cgccaggctc 540 aaggegegea tgeeegaegg egaegatete gtegtgaeee atggegatge etgettgeeg 600 aatatcatgg tggaaaatgg ccgcttttct ggattcatcg actgtggccg gctgggtgtg 660 gcggaccgct atcatgacat agcgttggct acccgtgata ttgctgaaga gcttggcggc 720 gaatgggctg accgcttcct cgtgctttac ggtatcgccg ctcccgattc gcagcgcatc 780 gccttctatc gccttcttga cgagttcttc tgagcgggac tctggggttc gaaatgaccg 840 accaagcgac gatgaattcg gcggccgcgg ggatcctcta ga 882

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